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PATENT APPLICATION AUG 21 2000

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

TC 2700 MAIL

In re application of

Chiaki IGARASHI

Appln. No. 09/415,205

Group Art Unit: 2747

Filed: October 12, 1999

Examiner: Unknown

For: RADIO TELEPHONE SYSTEM

*K. Ward*  
*8/23/00*  
*#7*  
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*Waltch*

**INFORMATION DISCLOSURE STATEMENT  
UNDER 37 C.F.R. §§ 1.97 and 1.98**

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

In accordance with the duty of disclosure under 37 C.F.R. § 1.56, Applicant hereby notifies the U.S. Patent and Trademark Office of the documents which are listed on the attached Form PTO-1449 and/or listed herein and which the Examiner may deem relevant to patentability of the claims of the above-identified application.

1. Japanese Unexamined Patent Publication No. 8-331081, published December 13, 1996.
2. Japanese Unexamined Patent Publication No. 5-327608, published December 10, 1993.
3. Japanese Unexamined Patent Publication No. 5-292016, published November 5, 1993.

Chiaki IGARASHI  
Q56197  
INFORMATION DISCLOSURE STATEMENT

One copy of each of the listed documents is submitted herewith.

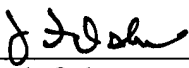
The present Information Disclosure Statement is being filed (1) no later than three months from the application's filing date or (2) before the mailing date of the first Office Action on the merits (whichever is later), and therefore no Statement under 37 C.F.R. § 1.97(e) or fee under 37 C.F.R. § 1.17(p) is required.

In compliance with the concise explanation requirement under 37 C.F.R. § 1.98(a)(3) for foreign language documents, Applicant encloses herewith a copy of a corresponding Japanese Office Action dated June 29, 2000, and an English translation of the pertinent portions thereof, which cites and indicates the degree of relevance found by the foreign office.

The submission of the listed documents is not intended as an admission that any such document constitutes prior art against the claims of the present application. Applicant does not waive any right to take any action that would be appropriate to antedate or otherwise remove any listed document as a competent reference against the claims of the present application.

Respectfully submitted,

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[Ref #: Q56197]

Regarding Claims 1 – 3      Cited Literatures 1 and 2

The "parent device," the "ancillary device" and the "terminal" presented in the said claim items correspond to the "central control station," the "base station" and the "subscriber terminal" in the invention described in Cited Literature 1. In the invention presented in Cited Literature 1, there are multiple terminal ID's registered to the parent device and the ancillary device and, therefore, it differs on the point that it does not present a flexible selection of the terminal ID in every wireless communication.

However, Cited Literature 2 presents the registration of the terminal ID to both wireless stations that conduct the wireless communications; moreover, it presents the flexible selection of the terminal ID for each wireless communication. An individual who is knowledgeable in the field could easily create a composition by registering the terminal ID in both wireless stations to present a flexible selection of the terminal ID for each wireless communication, in the "central control station" and the "base station" indicated in Cited Literature 1.

Regarding Claim 4      Cited Literatures 1 – 3

As presented in Cited Literature 2, creating a formulation in which the analog wireless communication or the digital wireless communication can be used for the ancillary device is a matter of common knowledge. Thus, an individual who is knowledgeable in the field of the present invention could easily create a composition in which the "base station" in the invention found in Cited Literature 1 is capable of utilizing both the analog wireless communication and the digital wireless communication.

#### List of Cited Literature

1.      Japanese Unexamined Patent Publication H08-331081
2.      Japanese Unexamined Patent Publication H05-327608
3.      Japanese Unexamined Patent Publication H05-292016